Product Review and Other Details

Dr. Lin H. Chambers, Project Scientist



NICE-T/TCU ELO New PI Orientation June, 2014

SMD Science Education Product Review



http://nasareviews.strategies.org/

- Education Products included are K-12 curriculum materials, postsecondary and education resources for formal & informal audiences
- All formats are accepted for review

Web based

CD/DVD/video tape

Print/posters/lithographs/brochures/bookmarks

PDF/Word/PowerPoint

Plug-in/Java dependent applications

Braille items

Etc.



SMD Science Education Product Review



- Reviews are conducted quarterly Next NOI due:
- Reviewers include:
 - Educators
 - Scientists
- Review required for materials to be featured on NASA portal (www.nasa.gov)

Next NOI due: Sept. TBD Products due: Oct. TBD

SMD Science Education Product Review Criteria



- 1. Materials are appropriate, complete, and effectively presented.
- 2. Production/design quality is high.
- 3. If applicable, materials effectively integrate learning technologies.
- 4. The content presented is accurate.
- 5. The product provides good and relevant references for further investigation/information.
- 6. The product is easy to use and free from technical difficulties.
- 7. For Web sites targeting children under 13, the site requires parent permission before collecting personal information.
- 8. Material is relevant to NASA-unique Science Mission Directorate (SMD) Content.
- 9. *Materials emphasize effective instructional practices.
- 10. *Materials target K-12 audiences and support National Educational Standards.
- 11. *Materials provide appropriate student assessment.
- 12. Overall Assessment
- 13. Final Recommendation

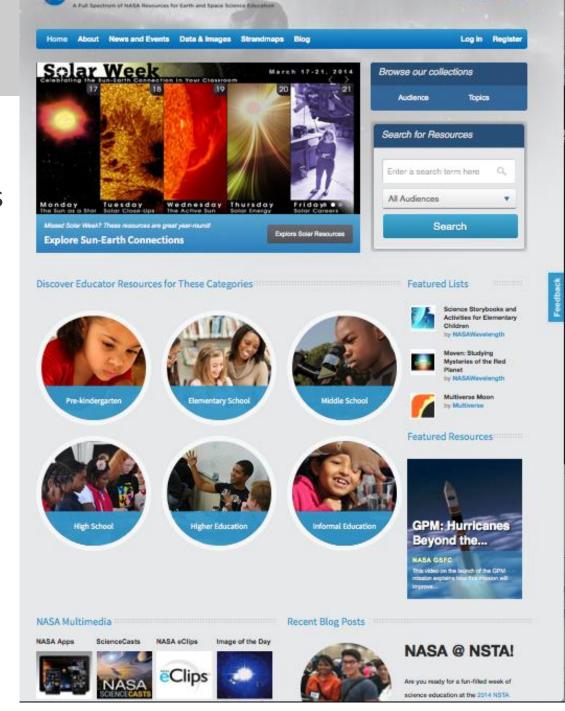
See Website for more details!



Target audience: Educators

- K-12
- Higher Education
- Out-of-school

Multiple Pathways to Discover and Connect Resources (e.g., AAAS Benchmarks)



How to List build

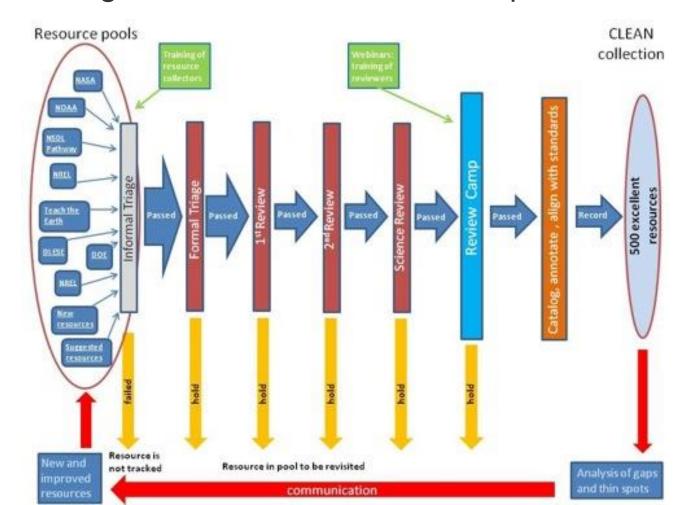


	Ice Has	Structure: H2O			gister
MESSE	Notes				
				1,	
Mission to have	Enter any no	tes you want displayed on your	r list with this resource.		_
Choose a List		new list - \$			
Choose an existing list or crea	te a new one				n
New List Name					
New List Description					_
			//		_
New List Privacy	Public				-10 of 1
Is this new list public or private					
					_
				•	
of technology (1)		-	molecular structure and its consister background (View More)	nt shape. Faraday's experime	ent is used as
			background (Trott more)		
	Choose an existing list or created. New List Name New List Description New List Privacy Is this new list public or private the content of	Choose a List Choose an existing list or create a new one New List Name New List Privacy Is this new list public or private? Public Private Private ences (13) of science (10)	Enter any notes you want displayed on you Choose a List - Create a new list - + Choose an existing list or create a new one New List Name New List Description New List Privacy Is this new list public or private? Private Private Rences (13) of science (10)	Enter any notes you want displayed on your list with this resource. Choose a List Choose an existing list or create a new one New List Name New List Privacy Is this new list public or private? Public Private Inis is a lesson about water and wa geometry and mechanics of ice. The molecular structure and its consister molecular structure and its consister.	Enter any notes you want displayed on your list with this resource. Choose a List - Create a new list - 🕏 Choose an existing list or create a new one New List Name New List Privacy Is this new list public or private? Public Private In is a lesson about water and water-ice. Learners will explore geometry and mechanics of ice. They will create a model of H2C molecular structure and its consistent shape. Faraday's experimental molecular structure and its consistent shape.

Other Review Option: CLEAN



The Climate Literacy and Awareness Network (CLEAN)
has been conducting a "climate-focused" review process

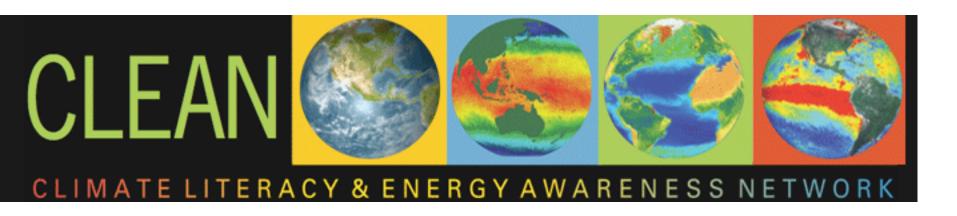


Other Review Option: CLEAN



- At this time the CLEAN review is optional
- Review criteria are available on the website if you are interested.
- Tamara Ledley at TERC, a NICE PI, leads this

http://www.cleanet.org/



NASA Standards - CMR



- All NASA-funded should meet NASA standards for print materials (Communications Material Review)
- Use of NASA logo
- Product design
- See NICE website workspace on NASA Graphics

This slide meets CMR standards

Use of NASA logo



- You CAN use the NASA logo on your web and print materials
- There are RULES for its use!
- Refer to CMR materials on website (previous page)
- There are graphics files available there also

Acknowledgments



 All publications should acknowledge NASA support, including the name of the program, and the grant/cooperative agreement number(s).